



Inventor(s): Kan EBISAWA  
Invention: Apparatus and Method .... Therein  
Serial No.: 10/007,522

FIG. 1A

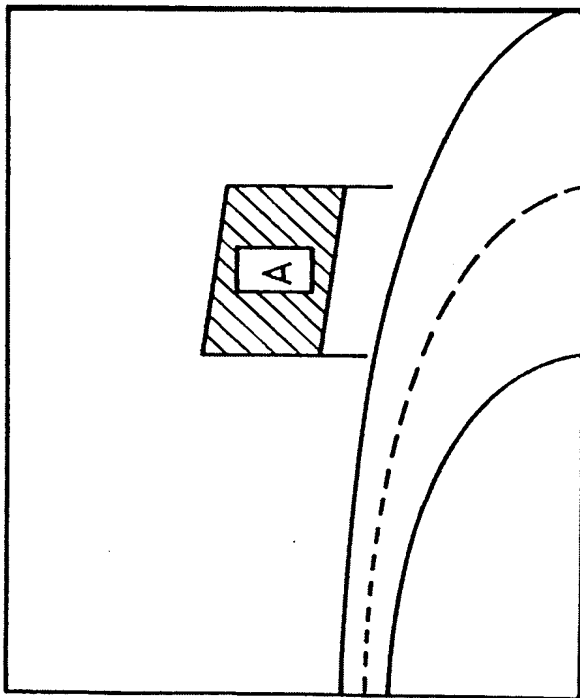


FIG. 1B

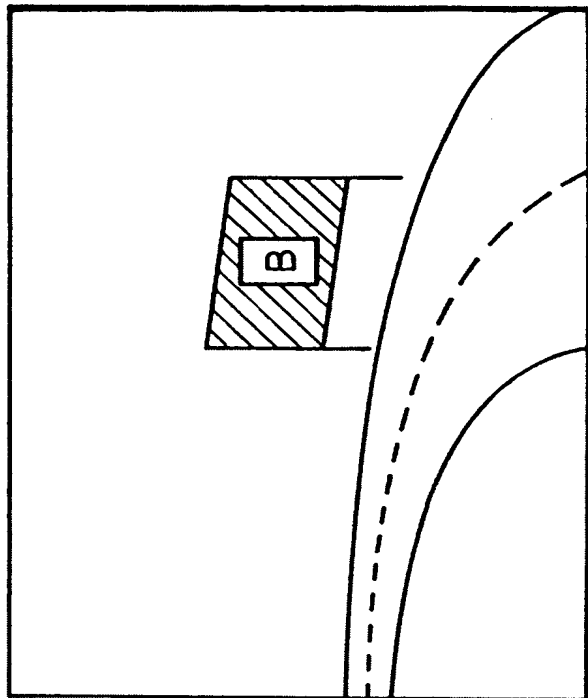


FIG. 2A

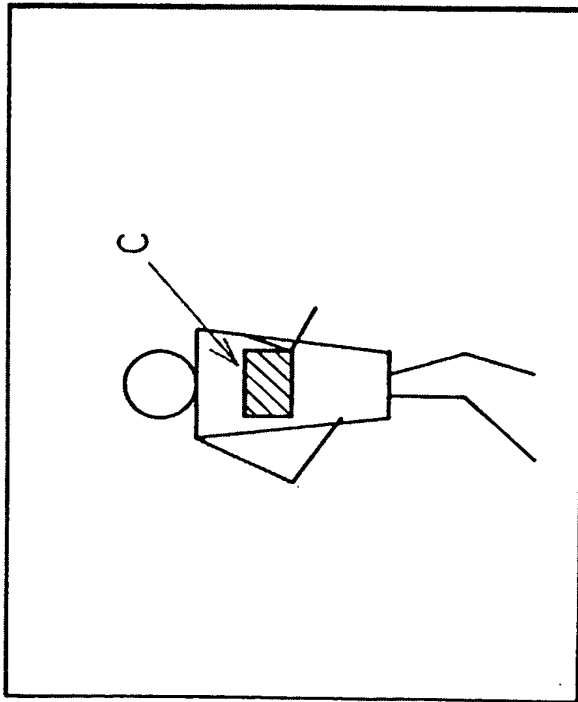


FIG. 2B

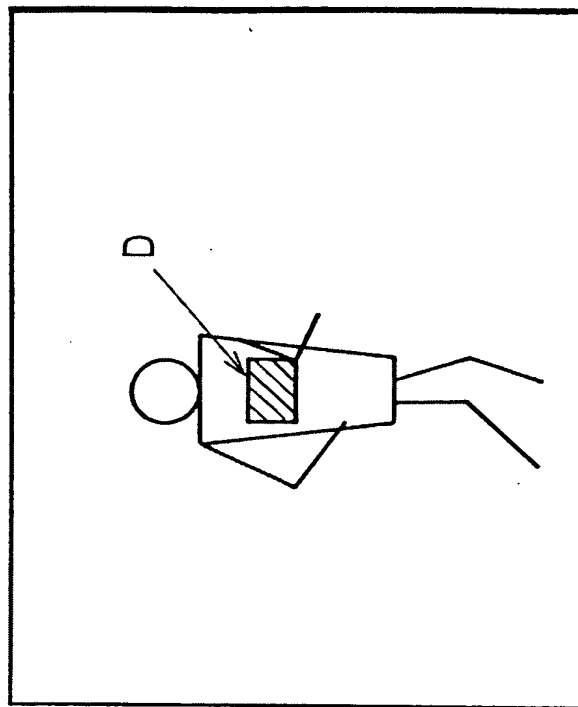


FIG. 3A

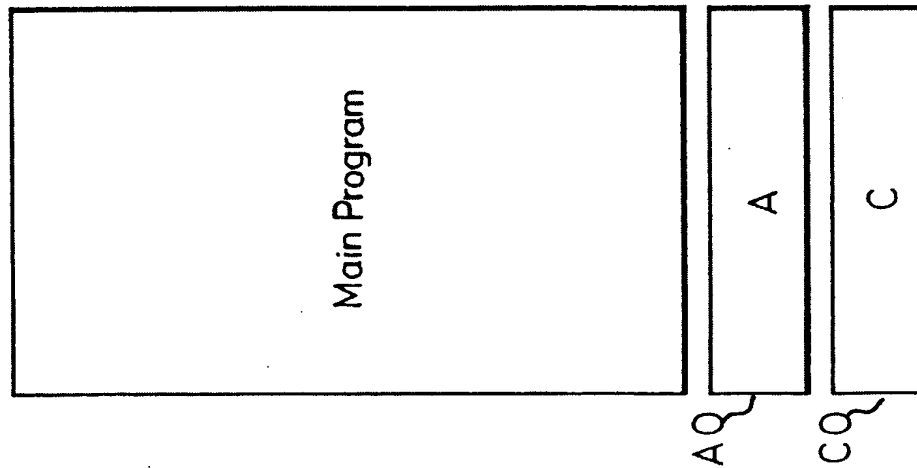


FIG. 3B

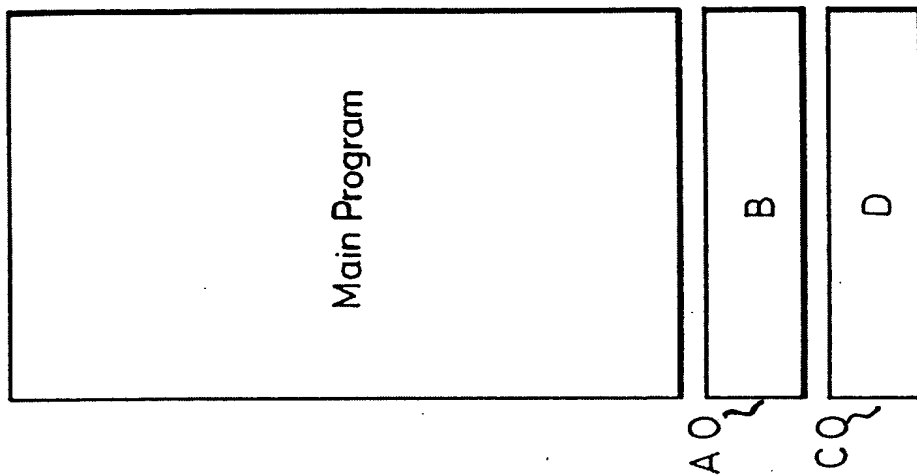


FIG. 4

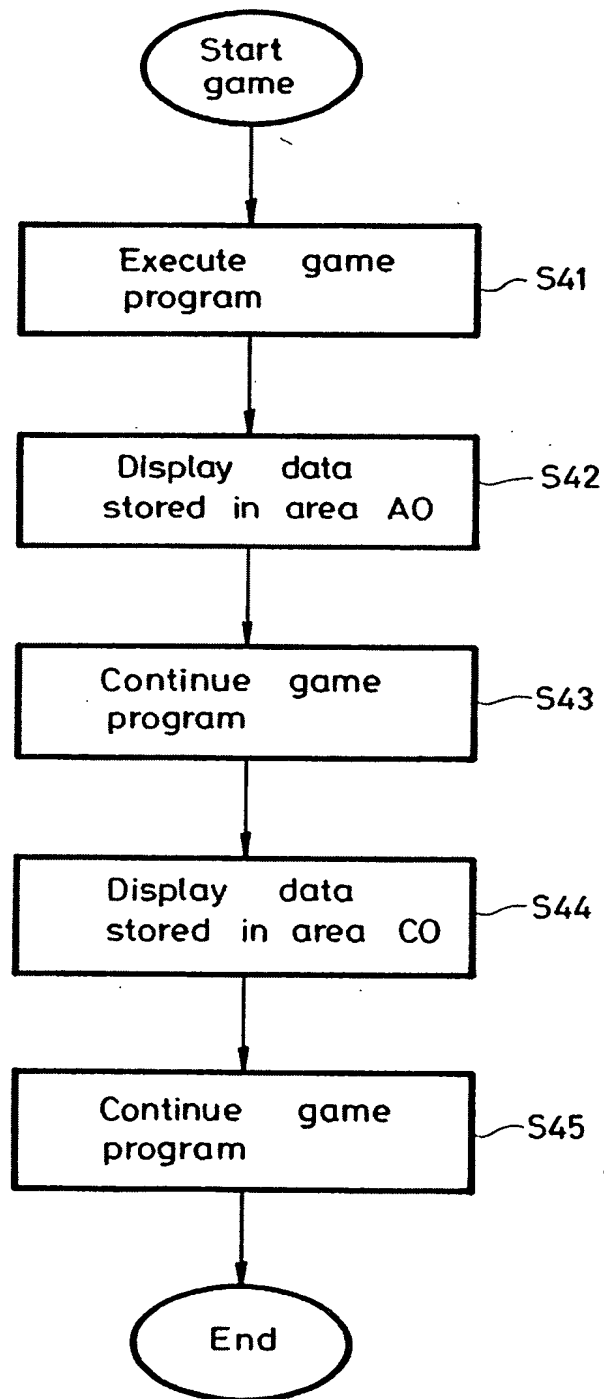


FIG. 5A

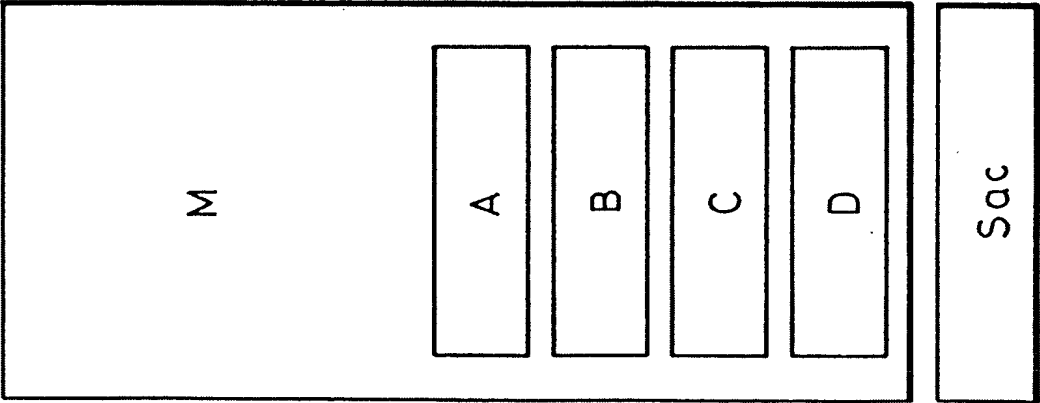
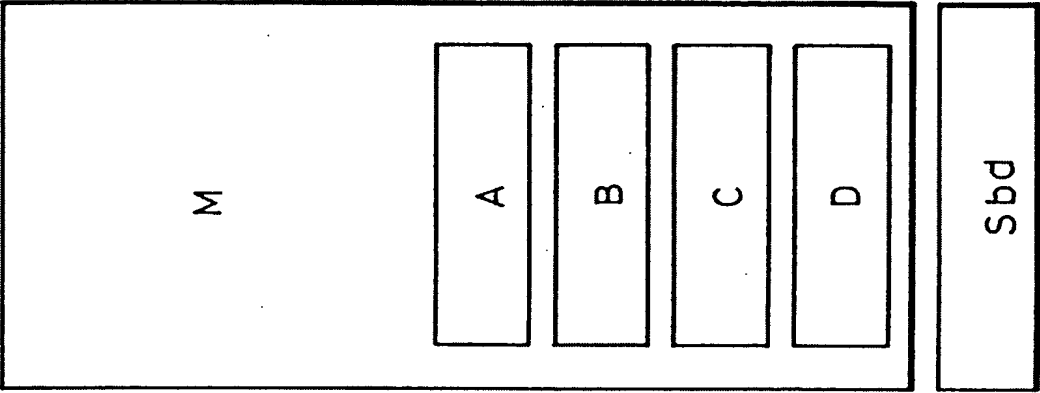


FIG. 5B



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FIG. 6

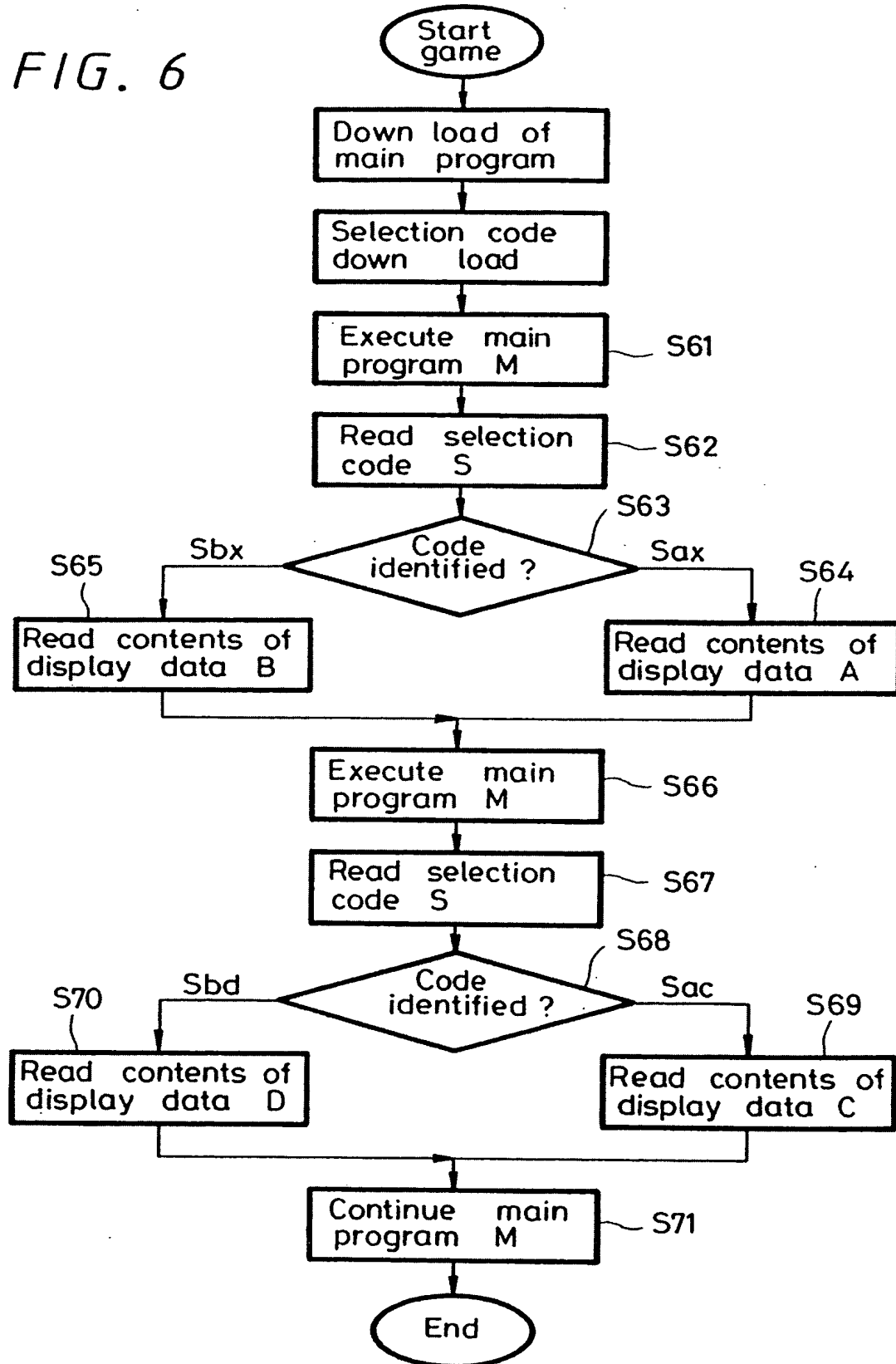


FIG. 7

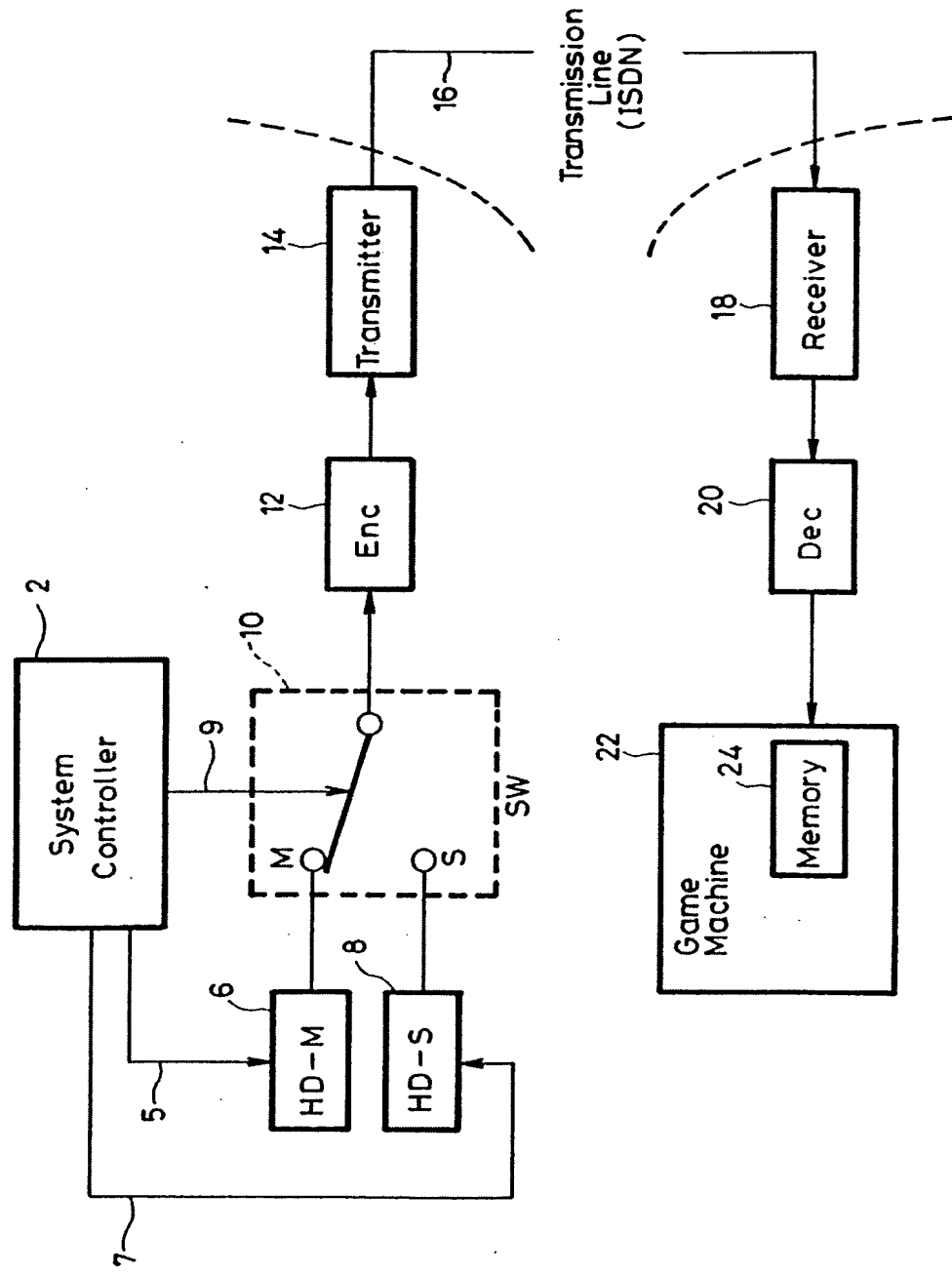


FIG. 8

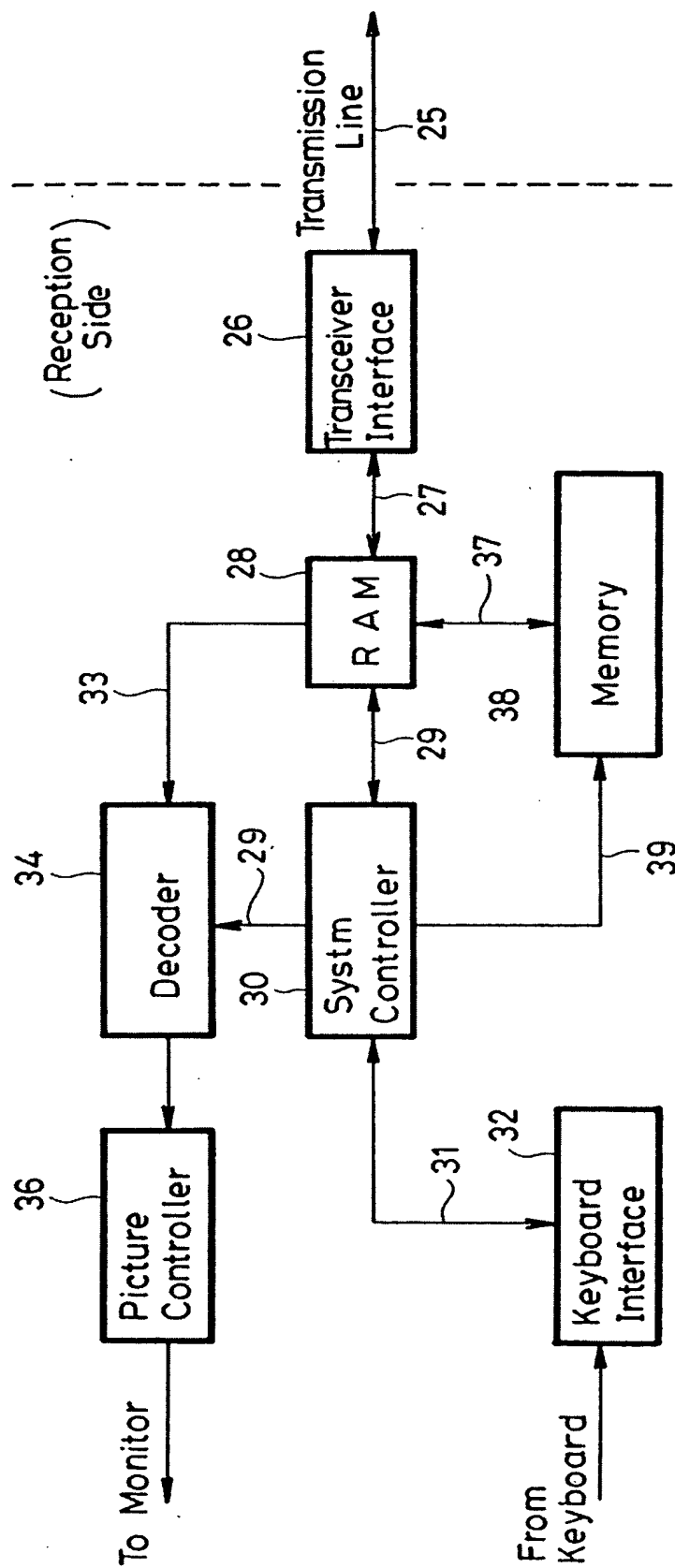


FIG. 9

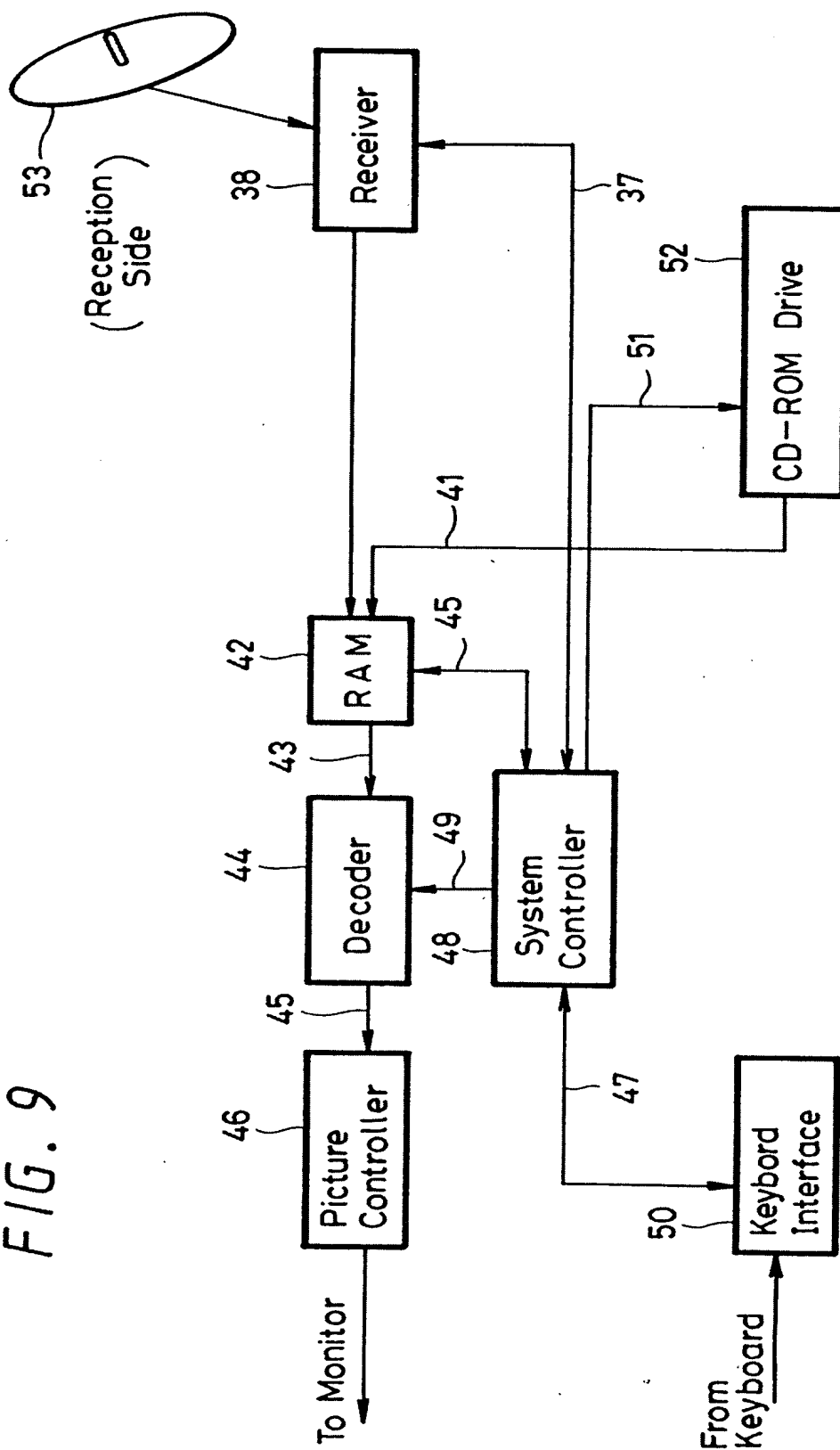


FIG. 10A

Channel G

Software Identification Data (J)
Advertising Data (J-1)
Advertising Data (J-2)
Software Identification Data (K)
Advertising Data (K-1)
Advertising Data (K-2)
Advertising Data (K-3)
Software Identification Data (J)
Advertising Data (J-1)

Time  
Lapse

FIG. 10B

Channel H

Software Identification Data (P)
Advertising Data (P-1)
Software Identification Data (Q)
Advertising Data (Q-1)
Software Identification Data (R)
Advertising Data (R-1)
Advertising Data (R-2)
Advertising Data (R-3)
Software Identification Data (P)
Advertising Data (P-1)

Time  
Lapse

FIG. 11

